## IN THE UNITED ATES PATENT AND TRADEMAN OFFICE

RECEIVE FEB 2 6 2003 TC 1700

E Application of

Jason M. Benz

Serial No.: 09/695,028

Group Art Unit: 1765

Filed: October 24, 2000

Examiner: Alanko, Anita K.

For:

METHOD FOR THIN FILM LASER REFLECTANCE CORRELATION FOR

SUBSTRATE ETCH ENDPOINT

Honorable Commissioner of Patents Washington, D.C. 20231

## PRELIMINARY AMENDMENT

Sir:

Prior to examination on the merits and calculation of the filing fee and concurrently with the Request for Continued Examination (RCE) filed herewith, please amend the above-identified application as follows:

Please add the following new claims.

- 1 -- 34. The method according to claim 1, wherein said etch relation comprises a correlation
- 2 between the substrate etch rate and the reflectance signal. –

35. The method according to claim 12, wherein said etch ratio comprises a correlation between the second material etch rate and the reflectance signal.

- 1 36. The method according to claim 23, wherein said etch ratio comprises a correlation between
- 2 the second material etch rate and the reflectance signal. –